GNU Wget 1.11.4, a non-interactive network retriever.
Usage: wget [OPTION]... [URL]...

Mandatory arguments to long options are mandatory for short options too.

Startup:
```
  -V,  --version          display the version of Wget and exit.
  -h,  --help             print this help.
  -b,  --background       go to background after startup.
  -e,  --execute=COMMAND  execute a `.wgetrc'-style command.
```

Logging and input file:
```
  -o,  --output-file=FILE   log messages to FILE.
  -a,  --append-output=FILE append messages to FILE.
  -d,  --debug              print lots of debugging information.
  -q,  --quiet              quiet (no output).
  -v,  --verbose            be verbose (this is the default).
  -nv, --no-verbose         turn off verboseness, without being quiet.
  -i,  --input-file=FILE    download URLs found in FILE.
  -F,  --force-html         treat input file as HTML.
  -B,  --base=URL           prepends URL to relative links in -F -i file.
```

Download:
```
  -t,  --tries=NUMBER          set number of retries to NUMBER (0 unlimits).
       --retry-connrefused     retry even if connection is refused.
  -O,  --output-document=FILE  write documents to FILE.
  -nc, --no-clobber            skip downloads that would download to
                               existing files.
  -c,  --continue              resume getting a partially-downloaded file.
       --progress=TYPE         select progress gauge type.
  -N,  --timestamping          don't re-retrieve files unless newer than
                               local.
  -S,  --server-response       print server response.
       --spider                don't download anything.
  -T,  --timeout=SECONDS       set all timeout values to SECONDS.
       --dns-timeout=SECS      set the DNS lookup timeout to SECS.
       --connect-timeout=SECS  set the connect timeout to SECS.
       --read-timeout=SECS     set the read timeout to SECS.
  -w,  --wait=SECONDS          wait SECONDS between retrievals.
       --waitretry=SECONDS     wait 1..SECONDS between retries of a retrieval.
       --random-wait           wait from 0...2*WAIT secs between retrievals.
       --no-proxy              explicitly turn off proxy.
  -Q,  --quota=NUMBER          set retrieval quota to NUMBER.
       --bind-address=ADDRESS  bind to ADDRESS (hostname or IP) on local host.
       --limit-rate=RATE       limit download rate to RATE.
       --no-dns-cache          disable caching DNS lookups.
       --restrict-file-names=OS restrict chars in file names to ones OS allows.
       --ignore-case           ignore case when matching files/directories.
       --user=USER             set both ftp and http user to USER.
       --password=PASS         set both ftp and http password to PASS.
```

Directories:
```
  -nd, --no-directories           don't create directories.
  -x,  --force-directories        force creation of directories.
  -nH, --no-host-directories      don't create host directories.
       --protocol-directories     use protocol name in directories.
  -P,  --directory-prefix=PREFIX  save files to PREFIX/...
       --cut-dirs=NUMBER          ignore NUMBER remote directory components.
```

HTTP options:
```
       --http-user=USER      set http user to USER.
       --http-password=PASS  set http password to PASS.
       --no-cache            disallow server-cached data.
```

```
 -E,  --html-extension        save HTML documents with `.html' extension.
      --ignore-length         ignore `Content-Length' header field.
      --header=STRING         insert STRING among the headers.
      --max-redirect          maximum redirections allowed per page.
      --proxy-user=USER       set USER as proxy username.
      --proxy-password=PASS   set PASS as proxy password.
      --referer=URL           include `Referer: URL' header in HTTP request.
      --save-headers          save the HTTP headers to file.
 -U,  --user-agent=AGENT      identify as AGENT instead of Wget/VERSION.
      --no-http-keep-alive    disable HTTP keep-alive (persistent connections).
      --no-cookies            don't use cookies.
      --load-cookies=FILE     load cookies from FILE before session.
      --save-cookies=FILE     save cookies to FILE after session.
      --keep-session-cookies  load and save session (non-permanent) cookies.
      --post-data=STRING      use the POST method; send STRING as the data.
      --post-file=FILE        use the POST method; send contents of FILE.
      --content-disposition   honor the Content-Disposition header when
                              choosing local file names (EXPERIMENTAL).
      --auth-no-challenge     Send Basic HTTP authentication information
                              without first waiting for the server's
                              challenge.

HTTPS (SSL/TLS) options:
      --secure-protocol=PR    choose secure protocol, one of auto, SSLv2,
                              SSLv3, and TLSv1.
      --no-check-certificate  don't validate the server's certificate.
      --certificate=FILE      client certificate file.
      --certificate-type=TYPE client certificate type, PEM or DER.
      --private-key=FILE      private key file.
      --private-key-type=TYPE private key type, PEM or DER.
      --ca-certificate=FILE   file with the bundle of CA's.
      --ca-directory=DIR      directory where hash list of CA's is stored.
      --random-file=FILE      file with random data for seeding the SSL PRNG.
      --egd-file=FILE         file naming the EGD socket with random data.

FTP options:
      --ftp-user=USER         set ftp user to USER.
      --ftp-password=PASS     set ftp password to PASS.
      --no-remove-listing     don't remove `.listing' files.
      --no-glob               turn off FTP file name globbing.
      --no-passive-ftp        disable the "passive" transfer mode.
      --retr-symlinks         when recursing, get linked-to files (not dir).
      --preserve-permissions  preserve remote file permissions.

Recursive download:
 -r,  --recursive             specify recursive download.
 -l,  --level=NUMBER          maximum recursion depth (inf or 0 for infinite).
      --delete-after          delete files locally after downloading them.
 -k,  --convert-links         make links in downloaded HTML point to local files.
 -K,  --backup-converted      before converting file X, back up as X.orig.
 -m,  --mirror                shortcut for -N -r -l inf --no-remove-listing.
 -p,  --page-requisites       get all images, etc. needed to display HTML page.
      --strict-comments       turn on strict (SGML) handling of HTML comments.

Recursive accept/reject:
 -A,  --accept=LIST           comma-separated list of accepted extensions.
 -R,  --reject=LIST           comma-separated list of rejected extensions.
 -D,  --domains=LIST          comma-separated list of accepted domains.
      --exclude-domains=LIST  comma-separated list of rejected domains.
      --follow-ftp            follow FTP links from HTML documents.
      --follow-tags=LIST      comma-separated list of followed HTML tags.
      --ignore-tags=LIST      comma-separated list of ignored HTML tags.
 -H,  --span-hosts            go to foreign hosts when recursive.
```

```
 -L,  --relative                 follow relative links only.
 -I,  --include-directories=LIST  list of allowed directories.
 -X,  --exclude-directories=LIST  list of excluded directories.
 -np, --no-parent                 don't ascend to the parent directory.
```

Mail bug reports and suggestions to <bug-wget@gnu.org>.